



IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

Art Unit : 1752  
Examiner : Barbara Lee Gilliam  
Serial No. : 09/890,926  
Filed : August 7, 2001  
Inventors : Shinji Tanaka  
          : Katsuhiro Uehara  
Title : PHOTSENSITIVE RESIN  
      : PRINT PLATE MATERIAL  
      : AND PRODUCTION METHOD  
      : FOR PHOTSENSITIVE  
      : RESIN PRINT PLATE



35811

Patent and Trademark Office

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**AMENDMENT**

Commissioner for Patents  
P.O. Box 1450  
Alexandria, VA 22313-1450

Sir:

In response to the Official Action dated December 13, 2002; Applicants amend as follows:

**In the Specification**

Kindly amend the specification as follows:

**Page 2, third paragraph bridging page 3, kindly replace as follows:**

Concretely, proposed are method (1) which is a method of forming an image on a photosensitive resin layer or on a thin film layer provided on a photosensitive resin layer, with toner or liquid ink, not requiring an original picture film (Japanese Patent Publication No. 20029/1983, Japanese Patent Laid-Open Nos. 110164/1991, 10709/1998, 10710/1998); method (2) which is a method of directly obtaining a printing plate by exposing a porous material or a photosensitive layer to laser rays followed by dissolving or subliming the exposed part (Japanese Patent Laid-Open Nos. 56601/1977, 127005/1978, Japanese Patent Publication No. 40033/1981,